NEW YORK, NY

TYSONS CORNER, VA

LOS ANGELES, CA

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PARSIPPANY, NJ

BRUSSELS, BELGIUM HONG KONG

AFFILIATE OFFICES BANGKOK, THAILAND

JAKARTA, INDONESIA MANUA, THE PHILIPPINES MUMBAL, INDIA

TOKYO, JAPAN

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December 30, 2002

**RECEIVED** 

DEC **a** 0 2002

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

# BY HAND DELIVERY

Ms. Marlene Dortch, Secretary Federal Communications Commission 445 12<sup>th</sup> Street, S.W., Room TWB-204 Washington, DC 20554

# REDACTED - FOR PUBLIC INSPECTION

Ex Parte Presentation in CC Docket Nos. 01-338, 96-98, 98-147 Re:

Dear Ms. Dortch:

On December 23, 2002, John Ivanuska representing Birch Telecom, and Joseph Gillan and the undersigned, representing the Promoting Active Competition Everywhere ("PACE") Coalition, met with Daniel Gonzalez to discuss the position of the PACE Coalition regarding the economic and operational impairments associated with sewing analog customers via competitive circuit switches. Attached are redacted versions of the documents distributed at the meeting.

Pursuant to section 1.1206(b)(2) of the Commission's rules, 47 C.F.R.§ 1.1206(b)(2), this letter is being filed for inclusion in the public record of the above-referenced proceedings.

Respectfully submitted,

Achivien Moreli

Genevieve Morelli

Qualex cc:

Enclosure

# ~REDACTED

# **ORIGINAL**

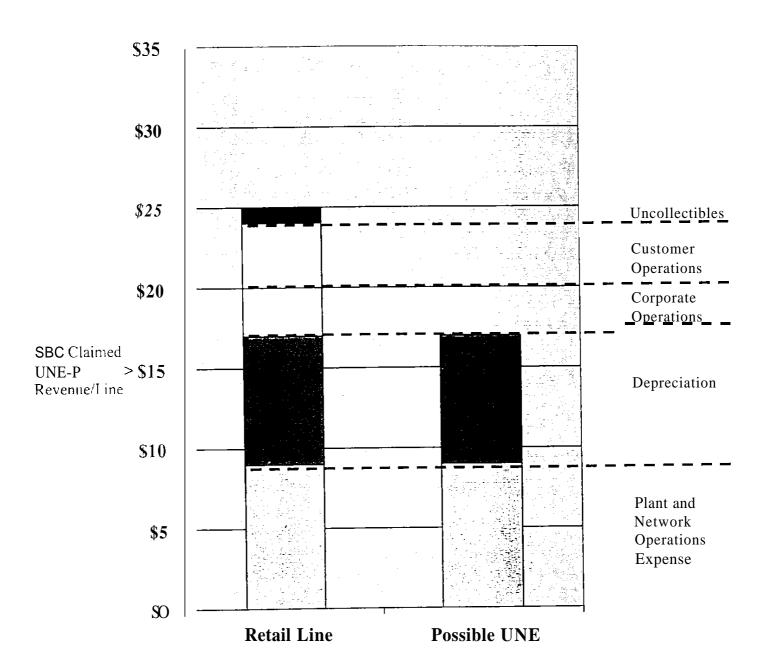
# **UNE-P** is Critical to Competition for Analog Business Customers

State	<b>UNE-P Lines'</b>		Percent	Relative Penetration'	
	Business	Residential	Business	Business	Residential
SBC Region					
OK	41,433	22,755	65%	10%	2%
MO	87,737	50,990	63%	16%	3%
KS	60,612	85,686	41%	19%	10%
_CA	112,591	171,965	40%	2%	2%
TX	394,694	1,016,864	28%	16%	19%
AR	5.391	44.842	11%	2%	7%
Ameritech Region					
IL	107,477	418,889	20%	5%	11%
OH	51,779	226,887	19%	5%	8%
WI	11,029	53,763	17%	2%	4%
MI	128,745	695,815	16%	8%	23%
IN	9,337	51,689	15%	1%	4%
BellSouth Region					
SC	37,836	9,693	80%	14%	1%
TN	70,571	30,410	70%	15%	2%
AL	63,650	27,620	70%	18%	2%
NC	52,580	30,062	64%	11%	2%
KY	25,195	18,651	57%	11%	2%
MS	31,608	33,256	49%	12%	4%
LA	37,083	43,834	46%	7%	3%
FL	145,809	330,354	31%	11%	7%
GA	105,597	245,710	30%	14%	9%

Source: SBC *Ex Parte*, CC Docket 01-338, October 30, 2002 (UNE-P lines as of August 31, 2002), and BellSouth *Ex Parte*, December 18,2002 (UNE-P lines as of September 30,2002).

Relative penetration is defined as UNE-P share of the analog residential and analog business market. Source of analog residential and business lines: 2001 ARMIS 43-08.

# SBC's Claimed Embedded Costs in Ameritech Region'



Source: SBC Ex Parte. CC Docket 01-338, October 30, 2002

# 5ESwitchDSOCustomerEconomicsinKansasCity.xls Finance \ Deciston Support \ \ \ Facilities Based

Valuation Analysis of Facility Based DS 0 Customers Birch Telecom, Inc.

Scenario 1a: Access Concentralor Collocated in ILEC Central Office for McGee Wire Center Only (Incremental)

Year 3 Month 1 Month 2 Month 4 Month 5 Month 6 Month 7 Month 8 Month 9 Month 10 Month 11 Month 12 Year 2 (\$ Per Line) income Statement Revenues

Year 5

Year 4

LD T1 Transport, MUX & Gross Connects Entrance Facility 5E Switch Taxes, Labor, Rent Cost of Services UNE Loop/Port

Total Cost of Service Gross Margin SG&A1

Depreciation and Amortization Operating Income Taxes

Cash Taxes EB11 Cash Flow

Depreciation & Amortization Capital Expenditures?

Net Present Value (Cost of Capital = 18%) Year 1

Year 4 Year 5 Year 2 Year 3

Includes only direct, incremental expense. Excludes 59% of total SG&A expenses
 Includes only direct, incremental capital expenditures. Excludes sunk and common costs.

h

ORIGINAL

Anthony Donnicl

# DSO Customers in Kansas City Sewed Via EAIti(5E Switch (Incremental)

Inputs

### Revenue

Line

EUCL LNP

Features

Access

Total Revenue

### Cost of Service

UNE Loop

UNE port Charge

Long Distance Coll of Service

Transport

MUX

Cross Connects

OS3 Entrance Facility (tom McGee to Oak Tower)

Total Cost of Service

Gross Margin

Gross Margin %

### Direct Operating Costs

Billing MAC, Field Ops, Retention

Customer Service

Bad Debt

Total Direct Operating Costs

### Contribution Margin

Acquisition Casts

AE Sales Commission

Sales Management Commission

AE Salaries / Cell Phone / Car Allowance

Sales Management Salaries

Provisioning

Marketing

NRCs to Bell - loop

NRCs to Bell - Cross connect

NRCs to Bell - Service Order

NRCs to Bell - MUX

Total Acquisition Costs

# Capital Investment:

DSOs Served per 5E

5E Lucent cards per OSO

POTS bay per DS0

EAIU shelf per DS0

EAIU card per DS1

DNUS

2 Mt3 per DS0

DSX1 and 3 chassis/cards per DS0

Total other equip per DSO

# Coll to Maintain 5E Switch:

Property Tax

Switch Technician

5E Maintenance Magee Rent/Power (DS0 portion)

FAÇR/Audit

Rent

Power 6 Other Operating Expenses

Total Annual Switch Costs
Total Monthly Switch Costs

Monthly Cost per DSO

WACC

Average Churn Rate lor 1-Line Accounts

Average Life

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-- - 31 Office (Incremental)

Model that lanth 22 Mouth 3

Year 3 Year 4

Year 5

Month 10 Month 11 Month 12 Year 2

st of Services INE Loop/Port D 1 Transport, MUX & Cross Connects intrance Facility
E Switch Taxes, Labor. Rent
latal Cost of Service
loss Margin

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nario 1; Access Conc

t Present Value (Cost of Capital = 18%)
Year 1
Year 2
Year 3
Year 4
Year 5

Capitat Expenditures<sup>2</sup> so Cash Flow

Cash Taxes Depreciation & Amortization

spreciation and Amortization Operating Income

sh Flow

ites Lanti-dar antic direct incremental expense. Excludes 59% of total SG&A expenses